Practice Quiz

1. Draw a big arrow from the top of your first page to the middle of your second page (all the way to question 2). ↓

1. [continued]

2. Calculate $\sin\left(\dfrac{\pi}{2}\right)$ (is your calculator in Radian mode??)

3. Evaluate $\lim\limits_{x \to \infty} e^x$

4. Evaluate $\lim_{x \to -\infty} e^x$

5. Draw a smiley face somewhere random so you can tell Gradescope what page to look on for this question. ☺